PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference TSRI 1019.1 PCT	FOR FURTHER see Form PCT/ISA/220 ACTION as well as, where applicable, item 5 below.						
International application No. PCT/US04/40381	International filing date (day/month/year) 03 December 2004 (03.12.2004)	(Earliest) Priority Date (day/month/year) 03 December 2003 (03.12.2003)					
Applicant THE SCRIPPS RESEARCH INSTITUTE							
This international search report has been prepared by this International Searching Authority and is transmitted to the applicant according to Article 18. A copy is being transmitted to the International Bureau. This international search report consists of a total of sheets. It is also accompanied by a copy of each prior art document cited in this report. 1. Basis of the Report							
the international a a translation of th of a translation fu b. With regard to any nucleotid Certain claims were found a Unity of invention is lacking With regard to the title, the text is approved as submi	unsearchable (See Box No. II) g (See Box No. III)	filed.					
6. With regard to the drawings, a. the figure of the drawings to be put as suggested by the a as selected by this Au	according to Rule 38.2(b), by this Authority he date of mailing of this international search ablished with the abstract is Figure No pplicant. athority, because the applicant failed to suggestionity, because this figure better characters.	gest a figure.					

Form PCT/ISA/210 (first sheet) (April 2005)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/US04/40381

	Box	ectide and/or amino acid sequence(s) (Continuation of item 1.b of the first sheet)						
	With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claime invention, the international search was carried out on the basis of: a. type of material							
				a sequence listing				
			\boxtimes	table(s) related to the sequence listing				
	ь).	format of	material				
1			\boxtimes	on paper				
				in electronic form				
	С		time of fi	ling/furnishing				
			Ä	contained in the international application as filed				
				filed together with the international application in electronic form				
			Ш	furnished subsequently to this Authority for the purposes of search				
	2.	2. In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.						
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INTERNATIONAL SEARCH REPORT

International application No.

PCT/US04/40381

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		A. CLASSIFICATION OF SUBJECT MATTER IPC(7) : A61K 38/04, 39/00, 39/395, 38/00; C07K 16/28								
	US CL : 530/327, 328, 329, 388.22; 424/184.1, 143.1; 514/2									
		International Patent Classification (IPC) or to both national classification and IPC								
		FIELDS SEARCHED								
	Minimum documentation searched (classification system followed by classification symbols) U.S.: 530/327, 328, 329, 388.22; 424/184.1, 143.1; 514/2									
	Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched									
	Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) Medline, STN, WEST and sequence search									
	C. DOC	UMENTS CONSIDERED TO BE RELEVANT								
ı	Category *	Citation of document, with indication, where		Relevant to claim No.						
	A	DECKMYN et al. An echistatin-like Arg-Gly-Asp (chain CDR3 of a murine monoclonal antibody that i IIb/IIIa function. Br J Haematol. July 1994, July 87,	nhibits human platelet glycoprotein	1-32						
	A	CHUNG et al. Integrin alphaIIbbeta3-specific synthe HCDR3 peptides that potently inhibit platelet aggreg No. 2, page 361-363.	etic human monoclonal antibodies and gation. FASEB J. February 2004, Vol. 18,	1-32						
	A	TOMIYAMA et al. A molecular model of RGD ligative direct specificity for the integrin alpha IIb beta 3. J Biol Chem. September 5 1992 (9.5.1992), Vol. 267	1-32							
L		documents are listed in the continuation of Box C.	See patent family annex.							
	•	pecial categories of cited documents: defining the general state of the art which is not considered to be of relevance	"T" later document published after the interdate and not in conflict with the applicate principle or theory underlying the inventory.	tion but cited to understand the						
	"E" earlier app	dication or patent published on or after the international filing date	"X" document of particular relevance; the cle considered novel or cannot be considere	nimed invention cannot be d to involve an inventive step						
	"L" document establish ti specified)	which may throw doubts on priority claim(s) or which is cited to he publication date of another citation or other special reason (as	when the document is taken alone "Y" document of particular relevance; the cli considered to involve an inventive step	when the document is						
1	"O" document	referring to an oral disclosure, use, exhibition or other means	combined with one or more other such a being obvious to a person skilled in the	locuments, such combination art						
L	priority da	published prior to the international filing date but later than the te claimed	"&" document member of the same patent family							
	Date of the actual completion of the international search		Date of mailing of the international search report							
		2005 (15.09.2005)	1 8 NOV 2005.							
1		iling address of the ISA/US	Authorized officer							
1		Stop PCT, Attn: ISA/US umissioner for Patents	Maher M. Haddad							
	P.O.	Box 1450	Telephone No. (571) 272-1600							
l		andria, Virginia 22313-1450 (703) 305-3230	1010pnione 170. (3/1) 2/2-1000							

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